



Product Service

Compliance Document

No. D 086470 0220 Rev. 00

Holder of Certificate: **Ginlong Technologies Co., Ltd.**
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PEOPLE'S REPUBLIC OF CHINA

Product: **Converter**
Grid-connected PV Inverter

This Compliance document confirms the compliance with the listed standards on a voluntary basis. It refers only to the sample submitted for testing and certification and does not certify the quality or safety of the serial products. For details see: www.tuvsud.com/ps-cert

Test report no.: 704092403754-00

Date, 2024-09-30

(Zhengdong Ma)



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Model(s): S6-GC3P25K03-NV-ND, S6-GC3P30K03-NV-ND, S6-GC3P33K03-NV-ND, S6-GC3P36K03-NV-ND

Parameters:

Model Name	S6-GC3P25K03-NV-ND	S6-GC3P30K03-NV-ND
PV Input		
Absolute max. voltage	1100V	1100V
MPPT voltage range	180-1000V	180-1000V
Max.input current	3x40A	3x40A
Isc PV	3x50A	3x50A
AC Output		
Rated voltage	3/N/PE AC 230/400 V	3/N/PE AC 230/400 V
Rated frequency	50Hz	50Hz
Max. (Rated) output power	25000W	30000W
Max. (Rated) apparent output power	25000VA	30000VA
Max. (Rated) output current	36.1A	43.3A

Model Name	S6-GC3P33K03-NV-ND	S6-GC3P36K03-NV-ND
PV Input		
Absolute max. voltage	1100V	1100V
MPPT voltage range	180-1000V	180-1000V
Max.input current	3x40A	3x40A
Isc PV	3x50A	3x50A
AC Output		
Rated voltage	3/N/PE AC 230/400 V	3/N/PE AC 230/400 V
Rated frequency	50Hz	50Hz
Max. (Rated) output power	33000W	36000W
Max. (Rated) apparent output power	33000VA	36000VA
Max. (Rated) output current	47.6A	52.0A

Tested according to:

DEWA DRRG Standard:2016